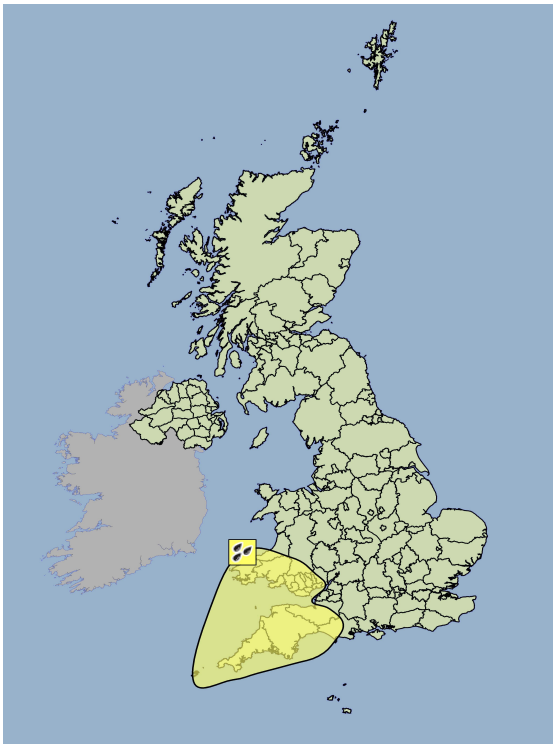
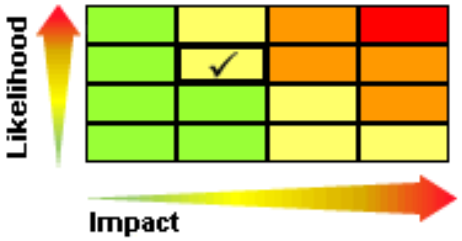
National Severe Weather Warning Service





Chief Forecasters Assessment
Another active Atlantic frontal system is expected to swing eastwards across UK on Sunday night and Monday morning. A combination of strong winds and very moist air will give locally significant rainfall accumulations over south facing coasts and upslopes. The wind and rain should clear eastwards later Monday morning.

The Met Office have issued a **Yellow Alert** of **Rain**

Valid from **00:05 on Mon, 30th Dec 2013** until **10:00 on Mon, 30th Dec 2013**

Further rain, heavy at times, is expected to spread quickly eastwards across southwest England and south Wales on Sunday night and into Monday morning. Rainfall totals are expected to be widely 15 to 30 mm, but as much as 40 to 50 mm over south facing coasts and hills. With ground already saturated over much of this region, the public should be aware of the risk of further local flooding. Gales will accompany this rain - see separate Alert for this.

This is an update to the Alert issued on Friday, which has been expanded into south Wales.

For more details please go to:
http://www.metoffice.gov.uk/public/weather/warnings

Issued by the Met Office at 11:37 on Fri, 27th Dec 2013

Updated by the Met Office at 10:56 on Sat, 28th Dec 2013

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0870 900 0100 Fax: 0870 900 5050 E-mail: enquiries@metoffice.gov.uk
© Crown copyright. Met Office

For the following areas

- South West England
  - Cornwall
  - Devon
  - Dorset
  - Isles of Scilly
  - Plymouth
  - Somerset
  - Torbay
- Wales
  - Blaenau Gwent
  - Bridgend
  - Caerphilly
  - Cardiff
  - Carmarthenshire
  - Ceredigion
  - Merthyr Tydfil
  - Monmouthshire
  - Neath Port Talbot
  - Newport
  - Pembrokeshire
  - Powys
  - Rhonnda Cynon Taff
  - Swansea
  - Torfaen
  - Vale of Glamorgan

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0870 900 0100 Fax: 0870 900 5050 E-mail: enquiries@metoffice.gov.uk
© Crown copyright. Met Office